WEST Search History for Application 10522416

Creation Date: 2009052611:13

Query	DB	Op.	Plur.	Thes.	Date
(6001466).pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
(6001466).pn. and anion$%	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
(6001466).pn. and anion$5	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
(ISHIDA-TADASHI$ or TOMITA-YOSHIHIKO$ or KUSUMOTO-MASAYA$).in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
((ISHIDA-TADASHI$ or TOMITA-YOSHIHIKO$ or KUSUMOTO-MASAYA$).in.) and (amphoter$5 or (anion$5 or cation$5))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
((ISHIDA-TADASHI$ or TOMITA-YOSHIHIKO$ or KUSUMOTO-MASAYA$).in.) and (amphoter$5 or (anion$5 and cation$5))	PGPB, USPT, USOC, EPAB, JPAB,	ADJ	YES		05-19-2009

	DWPI, TDBD				
(particle or powder or filler or pigment) same (amphoter$5 or (anion$5 and cation$5))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
((particle or powder or filler or pigment) same (amphoter$5 or (anion$5 and cation$5))) and (tg or glass transition)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
((particle or powder or filler or pigment) same (amphoter$5 or (anion$5 and cation$5)) and (tg or glass transition)) and ((particle size) or (particle diameter))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
((particle or powder or filler or pigment) same (amphoter$5 or (anion$5 and cation$5)) and (tg or glass transition) and ((particle size) or (particle diameter))) and (ink jet or inkjet or ink-jet)ti.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
((particle or powder or filler or pigment) same (amphoter$5 or (anion$5 and cation$5)) and (tg or glass transition) and ((particle size) or (particle diameter))) and (ink jet or inkjet or ink-jet).ti.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
((particle or powder or filler or pigment) same (amphoter$5 or (anion$5 and cation$5)) and (tg or glass transition) and ((particle size) or (particle diameter)) and (ink jet or inkjet or ink-jet).ti.) and mitsui$.as.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
((particle or powder or filler or pigment) same (amphoter$5 or (anion$5 and cation$5)) and (tg or glass transition) and	PGPB, USPT,	ADJ	YES		05-19-2009

((particle size) or (particle diameter))) and mitsui$.as.	USOC, EPAB, JPAB, DWPI, TDBD				
((particle or powder or filler or pigment) same amphoter$5) or ((particle or powder or filler or pigment) same (anion$5 and cation$5))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
((particle or powder or filler or pigment) same amphoter$5).clm. or ((particle or powder or filler or pigment) same (anion$5 and cation$5)).clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
((particle or powder or filler or pigment) same (amphoter$5 or (anion$5 and cation$5)) and (tg or glass transition) and ((particle size) or (particle diameter)) and (ink jet or inkjet or ink-jet).ti.) and (((particle or powder or filler or pigment) same amphoter$5).clm. or ((particle or powder or filler or pigment) same (anion$5 and cation$5)).clm.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
((particle or powder or filler or pigment) same amphoter$5) or ((particle or powder or filler or pigment) same anion$5 same cation$5)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
(((particle or powder or filler or pigment) same amphoter$5) or ((particle or powder or filler or pigment) same anion$5 same cation$5)) and (tg or glass transition)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
(((particle or powder or filler or pigment) same amphoter$5) or ((particle or powder or filler or pigment) same anion$5 same cation$5) and (tg or glass transition)) and ((particle size) or (particle diameter))	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	ADJ	YES		05-19-2009

	TDBD				
(((particle or powder or filler or pigment) same amphoter$5) or ((particle or powder or filler or pigment) same anion$5 same cation$5) and (tg or glass transition) and ((particle size) or (particle diameter))) and (ink jet or inkjet or ink-jet).ti.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
(((particle or powder or filler or pigment) same amphoter$5) or ((particle or powder or filler or pigment) same anion$5 same cation$5) and (tg or glass transition) and ((particle size) or (particle diameter)) and (ink jet or inkjet or ink-jet).ti.) and (((particle or powder or filler or pigment) same amphoter$5) or ((particle or powder or filler or pigment) same anion$5 same cation$5))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
((particle or powder or filler or pigment) same amphoter$5).clm. or ((particle or powder or filler or pigment) same anion$5 same cation$5).clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
(((particle or powder or filler or pigment) same amphoter$5) or ((particle or powder or filler or pigment) same anion$5 same cation$5) and (tg or glass transition) and ((particle size) or (particle diameter)) and (ink jet or inkjet or ink-jet).ti.) and (((particle or powder or filler or pigment) same amphoter$5).clm. or ((particle or powder or filler or pigment) same anion$5 same cation$5).clm.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
(((particle or powder or filler or pigment) same amphoter$5) or ((particle or powder or filler or pigment) same anion$5 same cation$5) and (tg or glass transition) and ((particle size) or (particle diameter)) and (ink jet or inkjet or ink-jet).ti.) not (((particle or powder or filler or pigment) same amphoter$5) or ((particle or powder or filler or pigment) same anion$5 same cation$5) and (tg or glass transition) and ((particle size) or (particle diameter)) and (ink jet or inkjet or ink-jet).ti. and ((particle or powder or filler or pigment) same amphoter$5).clm. or ((particle or powder or filler or pigment) same anion$5 same cation$5).clm.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
(((particle or powder or filler or pigment) same amphoter$5) or ((particle or powder or filler or pigment) same anion$5 same cation$5) and (tg or glass transition) and ((particle size) or (particle diameter)) and (ink jet or inkjet or ink-jet).ti. not ((particle or powder or filler or	PGPB	ADJ	YES		05-19-2009

pigment) same amphoter$5) or ((particle or powder or filler or pigment) same anion$5 same cation$5) and (tg or glass transition) and ((particle size) or (particle diameter)) and (ink jet or inkjet or ink-jet).ti. and ((particle or powder or filler or pigment) same amphoter$5).clm. or ((particle or powder or filler or pigment) same anion$5 same cation$5).clm.)					
(((particle or powder or filler or pigment) same amphoter$5) or ((particle or powder or filler or pigment) same anion$5 same cation$5) and (tg or glass transition) and ((particle size) or (particle diameter)) and (ink jet or inkjet or ink-jet).ti. not ((particle or powder or filler or pigment) same amphoter$5) or ((particle or powder or filler or pigment) same anion$5 same cation$5) and (tg or glass transition) and ((particle size) or (particle diameter)) and (ink jet or inkjet or ink-jet).ti. and ((particle or powder or filler or pigment) same amphoter$5).clm. or ((particle or powder or filler or pigment) same anion$5 same cation$5).clm.)	USPT	ADJ	YES		05-19-2009
(((particle or powder or filler or pigment) same amphoter$5) or ((particle or powder or filler or pigment) same anion$5 same cation$5) and (tg or glass transition) and ((particle size) or (particle diameter)) and (ink jet or inkjet or ink-jet).ti. not ((particle or powder or filler or pigment) same amphoter$5) or ((particle or powder or filler or pigment) same anion$5 same cation$5) and (tg or glass transition) and ((particle size) or (particle diameter)) and (ink jet or inkjet or ink-jet).ti. and ((particle or powder or filler or pigment) same amphoter$5).clm. or ((particle or powder or filler or pigment) same anion$5 same cation$5).clm.) not ((((particle or powder or filler or pigment) same amphoter$5) or ((particle or powder or filler or pigment) same anion$5 same cation$5) and (tg or glass transition) and ((particle size) or (particle diameter)) and (ink jet or inkjet or ink-jet).ti. not ((particle or powder or filler or pigment) same amphoter$5) or ((particle or powder or filler or pigment) same anion$5 same cation$5) and (tg or glass transition) and ((particle size) or (particle diameter)) and (ink jet or inkjet or ink-jet).ti. and ((particle or powder or filler or pigment) same amphoter$5).clm. or ((particle or powder or filler or pigment) same anion$5 same cation$5).clm.) or (((particle or powder or filler or pigment) same amphoter$5) or ((particle or powder or filler or pigment) same anion$5 same cation$5) and (tg or glass transition) and ((particle size) or (particle diameter)) and (ink jet or inkjet or ink-jet).ti. not ((particle or powder or filler or pigment) same amphoter$5) or ((particle or powder or filler or pigment) same anion$5 same cation$5) and (tg or glass transition) and ((particle size) or (particle	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009

diameter)) and (ink jet or inkjet or ink-jet).ti. and ((particle or powder or filler or pigment) same amphoter$5).clm. or ((particle or powder or filler or pigment) same anion$5 same cation$5).clm.))					
20060110552.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
20060110552.pn. and diene	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
7045526.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
07045526.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
5478631.pn. and (tg or glass transition)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
5478631.pn. and acco$8	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009

(20060110552.pn.) and acco$8	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
5478631.uref.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
(5478631.uref.) and latex	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
(5478631.uref.) and (tg or glass transition)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009
(5478631.uref. and latex) and (5478631.uref. and (tg or glass transition))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-19-2009